

10074903_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10074903 on April 20, 2004

Original Classifications

4 701/207
2 340/988
2 386/117
2 434/118

Cross-Reference Classifications

4 342/457
3 340/991
2 73/178R
2 111/130
2 198/349.95
2 221/1
2 239/1
2 340/689
2 340/825.49
2 340/988
2 340/994
2 340/995.25
2 342/107
2 342/158
2 342/357.01
2 342/357.07
2 342/357.09
2 345/904
2 348/118
2 386/46
2 434/365
2 434/379
2 446/901
2 701/200
2 701/208
2 701/213
2 701/214
2 701/215

Combined Classifications

4 340/988
4 342/457
4 701/207
3 340/991
3 701/208
2 73/178R
2 111/130

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2 198/349.95
2 221/1
2 239/1
2 340/689
2 340/825.49
2 340/994
2 340/995.25
2 342/107
2 342/158
2 342/357.01
2 342/357.07
2 342/357.08
2 342/357.09
2 342/450
2 345/418
2 345/419
2 345/420
2 345/904
2 348/118
2 386/117
2 386/46
2 434/118
2 434/365
2 434/379
2 446/901
2 455/524
2 701/200
2 701/213
2 701/214
2 701/215
2 701/217

Titles of Most Frequently Occurring Classifications of Patents Returned

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4	340/988	(2 OR, 2 XR)
	Class 340 :	COMMUNICATIONS: ELECTRICAL
	340/988	VEHICLE POSITION INDICATION
4	342/457	(0 OR, 4 XR)
	Class 342 :	COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
	342/350	DIRECTIVE
	342/450	.Position indicating (e.g., triangulation)
	342/457	..Land vehicle location (e.g., bus, police car
4	701/207	(4 OR, 0 XR)
	Class 701 :	DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION
	701/200	NAVIGATION
	701/207	.Employing position determining equipment
3	340/991	(0 OR, 3 XR)
	Class 340 :	COMMUNICATIONS: ELECTRICAL
	340/988	VEHICLE POSITION INDICATION
	340/989	.At remote location
	340/991	..Position indication transmitted by vehicle after receipt of information from local station
3	701/208	(1 OR, 2 XR)
	Class 701 :	DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION
	701/200	NAVIGATION
	701/207	.Employing position determining equipment
	701/208	..For use in a map data base system
2	73/178R	(0 OR, 2 XR)
	Class 073 :	MEASURING AND TESTING
	73/178R	NAVIGATION
2	111/130	(0 OR, 2 XR)
	Class 111 :	PLANTING
	111/130	BROADCASTING
2	198/349.95	(0 OR, 2 XR)
	Class 198 :	CONVEYORS: POWER-DRIVEN

198/348 CONVEYOR ARRANGEMENT FOR SELECTING AMONG PLURAL
L SOURCES OR DESTINATIONS

198/349 .With selection responsive to means containing
or introducing changeable operating inst
ructions

198/349.5 ..Using central memory to store code until
article is discharged

198/349.6 ...Memory stores plural sources or destination
s

198/349.95Conveyor detector indexes code

2 221/1 (0 OR, 2 XR)
Class 221 : ARTICLE DISPENSING
221/1 PROCESSES

2 239/1 (0 OR, 2 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/1 PROCESSES

2 340/689 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/686.1 ..Position responsive
340/689 ...Tilt

2 340/825.49 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/825 SELECTIVE
340/825.36 .Having indication or alarm (e.g., location
indication)
340/825.49 ..Location indication

2 340/994 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/988 VEHICLE POSITION INDICATION
340/989 .At remote location
340/994 ..Vehicle's arrival or expected arrival at
remote location along route indicated at th
at remote location (e.g., bus arrival systems)

2 340/995.25 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/988 VEHICLE POSITION INDICATION
340/995.1 .Map display

340/995.25 ..Including vehicle position correction

2 342/107 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/104 DETERMINING VELOCITY
 342/107 .Combined with determining distance and
 direction

2 342/158 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/147 DETERMINING DIRECTION
 342/158 .Scanning

2 342/357.01 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating

2 342/357.07 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating
 342/357.06 ...Using Global Positioning Satellite (GPS or
 Glonass)
 342/357.07Tracking or monitoring (i.e., lost or
 stolen vehicles)

2 342/357.08 (1 OR, 1 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating
 342/357.06 ...Using Global Positioning Satellite (GPS or
 Glonass)
 342/357.08Determining relative position (e.g.,
 distance or direction)

2 342/357.09 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE

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342/352 .Including a satellite

342/357.01 ..With position indicating

342/357.06 ...Using Global Positioning Satellite (GPS or
Glonass)

342/357.09With transmission of location-indicative
information to or from a remote station

2 342/450 (1 OR, 1 XR)

Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
AND DEVICES

342/350 DIRECTIVE

342/450 .Position indicating (e.g., triangulation)

2 345/418 (1 OR, 1 XR)

Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY

SYSTEMS

345/418 COMPUTER GRAPHICS PROCESSING

2 345/419 (1 OR, 1 XR)

Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY

SYSTEMS

345/418 COMPUTER GRAPHICS PROCESSING

345/419 .Three-dimension

2 345/420 (1 OR, 1 XR)

Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY

SYSTEMS

345/418 COMPUTER GRAPHICS PROCESSING

345/419 .Three-dimension

345/420 ..Solid modelling

2 345/904 (0 OR, 2 XR)

Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY

SYSTEMS

345/904 DISPLAY WITH FAIL/SAFE TESTING FEATURE

2 348/118 (0 OR, 2 XR)

Class 348 : TELEVISION

348/61 SPECIAL APPLICATIONS

348/113 .Navigation

348/118 ..Land vehicle

2 386/117 (2 OR, 0 XR)

Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING

386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

386/117 .Including television camera

2 386/46 (0 OR, 2 XR)

Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING

386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

2 434/118 (2 OR, 0 XR)

Class 434 : EDUCATION AND DEMONSTRATION

434/118 COMPUTER LOGIC, OPERATION, OR PROGRAMMING
INSTRUCTION

2 434/365 (0 OR, 2 XR)

Class 434 : EDUCATION AND DEMONSTRATION

434/365 MEANS FOR DEMONSTRATING APPARATUS, PRODUCT, OR
SURFACE CONFIGURATION, OR FOR DISPLAYING ED

UCATION MATERIAL

OR STUDENT'S WORK

2 434/379 (0 OR, 2 XR)

Class 434 : EDUCATION AND DEMONSTRATION

434/365 MEANS FOR DEMONSTRATING APPARATUS, PRODUCT, OR
SURFACE CONFIGURATION, OR FOR DISPLAYING E

DUCATION MATERIAL

OR STUDENT'S WORK

434/379 .Demonstration or display of electrical
apparatus or component

2 446/901 (0 OR, 2 XR)

Class 446 : AMUSEMENT DEVICES: TOYS

446/901 DETACHABLY ADHESIVE

2 455/524 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 .Plural transmitters or receivers (i.e., more
than two stations)

455/507 ..Central station (e.g., master, etc.)

455/517 ...To or from mobile station

455/524Multiple base stations

2 701/200 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/200 NAVIGATION

2 701/213 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/200 NAVIGATION
 701/207 .Employing position determining equipment
 701/213 ..Using Global Positioning System (GPS)

2 701/214 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/200 NAVIGATION
 701/207 .Employing position determining equipment
 701/213 ..Using Global Positioning System (GPS)
 701/214 ...Means to improve accuracy of position or
 location

2 701/215 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/200 NAVIGATION
 701/207 .Employing position determining equipment
 701/213 ..Using Global Positioning System (GPS)
 701/214 ...Means to improve accuracy of position or
 location
 701/215Having multiple GPS antennas or receivers
 (e.g., differential GPS)

2 701/217 (1 OR, 1 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/200 NAVIGATION
 701/207 .Employing position determining equipment
 701/217 ..Using dead-reckoning apparatus